Permit #: 2006

County: Butes

CONFIDENTIAL UNTIL:

Date Issued: 4.9.93

Date Plugged: 4-19.93 Date Cancelled:

| OGC FORMS | Date Received |
|--------------|---------------|
| 1 | |
| 2 | |
| w | 18.8-4 |
| 31 | |
| 4 | |
| 41 | |
| 5 | 1,26,76.4 |
| 6 | |
| 7 | 1,26,32,1 |
| 8 | |
| 11 | |
| 12 | |
| Misc. Form 2 | |

| | TYPE | ID# | Date Received |
|-----------|----------------------------|--------|---------------|
| | | | |
| Logs | | | |
| | | | |
| | | | |
| Samples | chip | | |
| | core | | |
| | | | |
| | water | | |
| Analyses | core | | |
| 11:554 | | | |
| ACC T TOO | Additional Silmitted Datas | 11-1-1 | |

Additional Submitted Data:

COMMENTS:



MISSOURI DEPARTMENT OF NATURAL RESOURCES MISSOURI OIL AND GAS COUNCIL

| | N TO DRILL | DEEPER | N D PLU | G BACK X | FOR AN OIL W | ELL D | OR GAS WELL |
|--|--|---|--|--|--|--|---|
| NAME OF COMPANY OR O | 5.00 | | | | DA | | |
| Colt Energ | y, Inc. | | laity | | | 4-8-93 | ZIF CODE |
| Box 388 | | | Iola, | | KS | | 66749 |
| | OF WELL AND L | EASE | | | | | |
| Briggs | | | WELL NUMBER | 2-16 | ELE | 812 | |
| WELL LOCATION | | | ICIVE FOOTAGE | THOM SECTION INE | | 012 | |
| | 26 | FT. FROM (NA | S) SECTION LINE | FE | ET FROMAED (W) SEC | | |
| Williamy | 16 | | Townsine 40 | PANGE 3 | 3 | Bates | |
| | | | | 1050 | | | |
| | E FROM PROPOSED : | | | | DR WELL ON THE SAI | WE I FACE | FE |
| enorosep peetit | DUMELIN | G CONTRACTOR, NA | ME AND ADDRESS | ROTAR | Y OR CABLE TOOLS APP | PROX. DATE WORK WIL | LSTART |
| 650 | | ans Energy | y Deve,Inc. | R | otary | 4-12-93 | |
| MOVIELL OF VOLES IN CE | NUMB | ER OF WELLS OF | N LEASE, INCLUDIN | G THIS WELL, COMP | LETED IN OR DRILLIN | IG TO THIS RESER | IVOIR1 |
| | | | NED WELLS ON LEA | | | ~ | |
| | ED WITH ONE OR MO | THE WELLS DHIL | LED, FHOM WHOM | PURCHASED? | NO | O. OF WELLS: PRO | 1.1 |
| ADDRESS | | | | | | | NACTIVE 0 |
| NOT/11:33 | | ··· | | | | | NDONED 0 |
| STATUS OF E | SCND S | INGLE WELL | | X | BLANKET BOND | | ON FILE |
| 300 01 (| Δ Δ | MOUNT \$ | | | AMOUNT \$ 80.0 | 000 | ☐ ATTACHED |
| | | TO DEEPEN O | | | RK TO BE DONE, GIV | | |
| EXPECTED NEW PRO | IS AN APPLICATION ODUCING ZONE: US | TO DEEPEN O | | FLY DESCRIBE WOR | RK TO BE DONE, GIV | ING PRESENT PR | ODUCING ZONE AN |
| PROPOSED CASI | IS AN APPLICATION ODUCING ZONE; US | N TO DEEPEN O | M IF NEEDED.) | APPROVED CAS | ING — TO BE FILL | ING PRESENT PR | E GEOLOGIST |
| PROPOSED CASI | IS AN APPLICATION ODUCING ZONE; US NG PROGRAM SIZE | TO DEEPEN O | M IF NEEDED.) | APPROVED CAS | ING — TO BE FILL | ING PRESENT PR | ODUCING ZONE AN |
| PROPOSED CASI | IS AN APPLICATION ODUCING ZONE; US | N TO DEEPEN OF E BACK OF FORM | M IF NEEDED.) | APPROVED CAS | ING — TO BE FILL | ED IN BY STAT | E GEOLOGIST CEM. |
| PROPOSED CASI | IS AN APPLICATION ODUCING ZONE; US NG PROGRAM SIZE 6 5/8 | WT/FT | CEM. | APPROVED CAS AMOUNT 30 | ING — TO BE FILL SIZE | ED IN BY STAT | E GEOLOGIST CEM. 6 S× |
| PROPOSED CASI AMOUNT 30 650 | IS AN APPLICATION ODUCING ZONE; US NG PROGRAM SIZE 6 5/8 | wt/ft | CEM. 6sx 60sxs | APPROVED CAS AMOUNT 30 | ING — TO BE FILL SIZE 65/8 27/9 | ED IN BY STAT | E GEOLOGIST CEM. 6 S× |
| PROPOSED CASI AMOUNT 30 650 I, the undersigned (company), and and direction appared to the company of the co | IS AN APPLICATION ODUCING ZONE: US NG PROGRAM SIZE 6 5/8 2 7/8 ed. state that I am that I am authori | wt/ft 17 6.4 the Age | cem. 6sx 60sxs nt | APPROVED CAS AMOUNT 30 650 this report, and t | ING — TO BE FILL SIZE (, 5/8 2.7/8 | ED IN BY STAT WT/FT L7 6.4 hergy, Inc. is prepared undowledge. | E GEOLOGIST CEM. 6 S x 6 0 S x 5 |
| AMOUNT 30 650 I, the undersigned (company), and and direction and and direction and and direction a | NG PROGRAM SIZE 6.5/8 2.7/8 ed. state that I am that I am authorid that the facts state | wt/ft 17 6.4 the Age | CEM. 6sx 60sxs nt ompany to make are true, correct, | APPROVED CAS AMOUNT 30 650 this report, and the and complete to | ING — TO BE FILL SIZE (5/9 2 7/9 of the Colt Entra this report was the best of my known | ED IN BY STAT WT/FT 17 4.4 Despression of the control of the c | E GEOLOGIST CEM. 6 SX 6 0 SXS |
| PROPOSED CASI AMOUNT 30 650 I, the undersigned (company), and and direction and company). | NG PROGRAM SIZE 6.5/8 2.7/8 ed. state that I am that I am authorid that the facts state | wt/ft 17 6.4 the Age | cem. 6sx 60sxs nt ompany to make are true, correct, | APPROVED CAS AMOUNT 30 650 this report, and the and complete to | ING — TO BE FILL SIZE (5/9 2 7/9 of the Colt Entra this report was the best of my known | ED IN BY STAT WT/FT 17 4.4 Despression of the control of the c | E GEOLOGIST CEM. 6 SX 6 0 SX5 |
| PROPOSED CASI AMOUNT 30 650 I, the undersigner (company), and and direction and and direction and and direction | NG PROGRAM SIZE 6.5/8 2.7/8 ed. state that I am that I am authorid that the facts state | wt/ft 17 6.4 the Age | CEM. 6SX 60SXS nt ompany to make are true, correct, SAMPL | APPROVED CAS AMOUNT 30 450 this report, and the and complete to an annual report. | ING — TO BE FILL SIZE 65/8 27/9 of the Colt Enhalt this report wathe best of my known the | ED IN BY STAT WT/FT 17 4.4 Despression of the control of the c | E GEOLOGIST CEM. 6 SX 6 0 SXS |
| PROPOSED CASI AMOUNT 30 650 I, the undersigned (company), and and direction and area direction and direction area. | NG PROGRAM SIZE 6.5/8 2.7/8 ed. state that I am that I am authori that the facts st | wt/ft 17 6.4 the Age zed by said collated thereigns | CEM. 6SX 60SXS nt ompany to make gre true, correct, SAMPL SAMPL WATER | APPROVED CAS AMOUNT 30 650 this report, and the and complete to an annual service and an annual service and an annual service service and annual service service and annual service service service and annual service ser | ING — TO BE FILL SIZE 65/8 2.7/9 of the Colt Enhat this report wathe best of my known the | ED IN BY STAT WT/FT 17 4.4 Despression of the control of the c | E GEOLOGIST CEM. 6 SX 6 0 SXS |
| PROPOSED CASI AMOUNT 30 650 I, the undersigned company), and and direction and and direction and and direction and and direction and direct | NG PROGRAM SIZE 6.5/8 2.7/8 ed. state that I am that I am authorid that the facts state that I am authorid that I am author | wt/Ft 17 6.4 the Age zed by said collated thereigns | CEM. 65X 60SXS nt ompany to make or true, correct, SAMPL SAMPL WATER WATER OUNCIL DOES NOT | APPROVED CAS AMOUNT 30 650 this report, and the and complete to an accomplete as accom | ING — TO BE FILL SIZE 65/8 2.7/9 of the Colt Enhat this report wathe best of my known the | ED IN BY STAT WT/FT 17 4.4 Dergy, Inc. Is prepared uncowledge. IE 4-8-93 DGS REQUIRED IF L STEM TEST INF | DDUCING ZONE AF |
| PROPOSED CASI AMOUNT 30 650 I, the undersigner (company), and and direction and dir | NG PROGRAM SIZE 6 5/8 2 7/8 ed. state that I am that I am authori d that the facts st 2 0 0 6 7 9 - 9 3 PERMIT NOT THAN S PERMIT BY THE COME | wt/ft 17 6.4 the Age zed by said collated thereigns sferable to a Dil and gas collaterations o | CEM. 6SX 60SXS nt ompany to make gre true, correct, SAMPL SAMPL WATER NY OTHER PERSON OUNCIL DOES NOT FTHE PERMITTEE. of the | APPROVED CAS AMOUNT 30 650 this report, and the and complete to an another the analysis required an accomplete to a samples required as a samples required as a samples required as a samples required as a sample requ | ING — TO BE FILL SIZE (5/8 2 7/9 of the Colt Element was the best of my known on the control of the contro | ED IN BY STAT WT/FT 17 6.4 nergy, Inc. is prepared uncowledge. ie 4-8-93 OGS REQUIRED IF IL STEM TEST INF | DDUCING ZONE A E GEOLOGIST CEM. 6 SX 6 O SXS der my supervisit RUN O. REQUIRED IF HU S OF THE PROPOS Company confi |

W.C.LETHCHO

COUNTY ENGINEER & SURVEYOR

Bates County Court House BUTLER, MO. 64730 Phone 679-4031

APRIL 7. 1993

WELL REFERENCE TIES SECTION 16 TOWNSHIP 40 NORTH. RANGE 33 WEST 1"=50'

MAG BRGS 8° EAST DECL



SHEET 1 OF 2

FOR: COLT ENERGY INC. 4500 COLLEGE BLVD

OVERLAND PARK, KS 66211

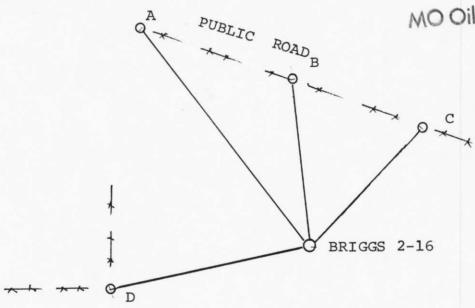
ATTN: JOHN G. GOLSON

913-451-3807

PROPOSED WELL BRIGGS 2-16

> ECEIVE APR 09 1993

MO Oil & Gas Council



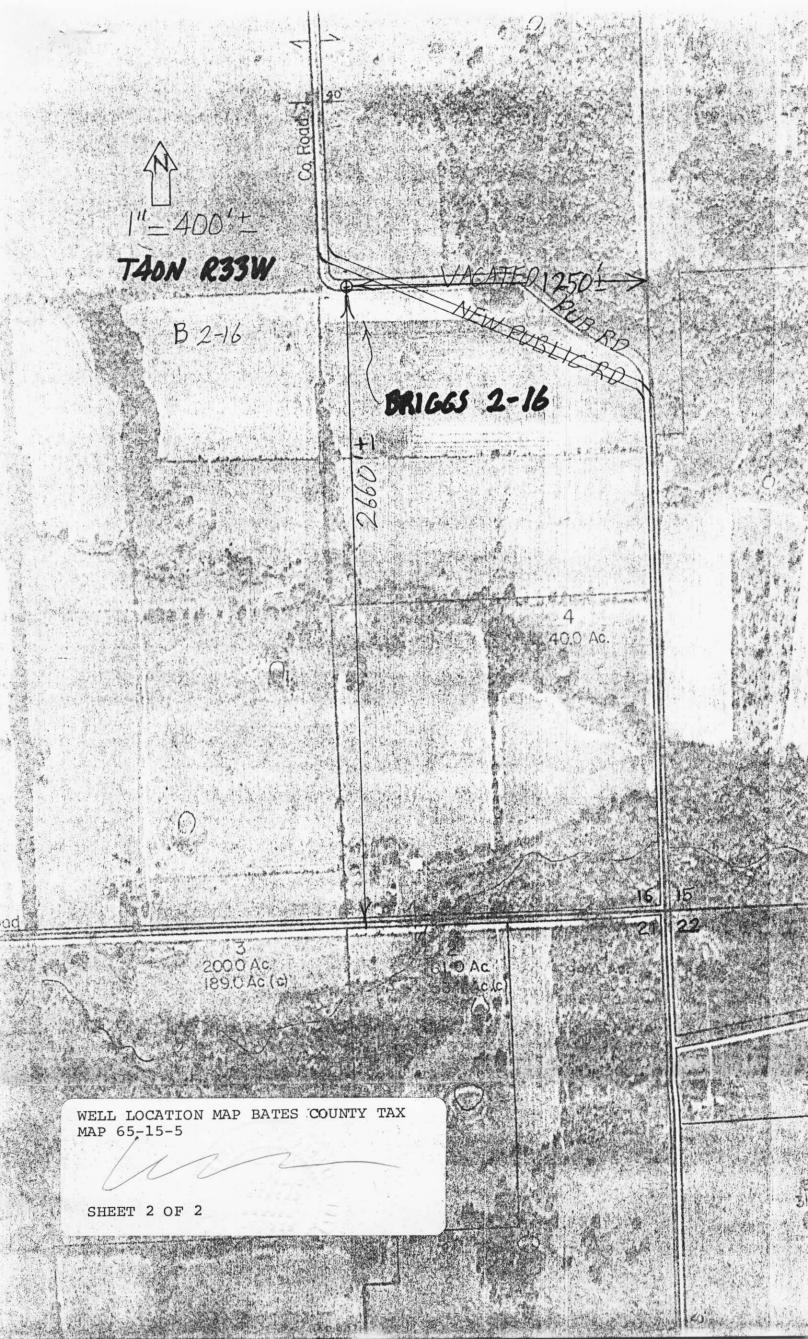
REFERENCE A - N38°W 144.2' TO EAST GATE POST

" B - N06°W 86.4' TO WDN FENCE POST

" C - N44°E 84.3' TO WDN FENCE POST

" D - S78°W 105.5' TO 28" HEDGE CORNER TREE

THIS IS TO CERTIFY THE REFERENCE TIES SHOWN ARE IN ACCORDANCE WITH CURRENT MINIMUM STANDARDS.





MISSOURI DEPARTMENT OF NATURAL RESOURCES MISSOURI OIL AND GAS COUNCIL

ECEIVE

Form OGC-5

WELL COMPLETION OR RECOMPLETION REPORT AND WELL LOG

| ☑ NEW WELL □ | WORKO | OVER [|] DEEPE | N 🗆 PI | LUG BA | CK [| INJECTION | ☐ SAME | RESERV | VOIR DIFF | ERENT | RESERVOIR | OIL | ☐ GAS XX D | RY |
|-----------------------------------|---------------------|----------|------------|------------|----------------|--------|---|--|--------------------------|--|----------|----------------|------------|-----------------|-------|
| OWNER | | | | | | | · | ADDRESS | | 440 | 0:1 | 0 C | C | ail | - |
| Colt Er | nergy | , Inc | | | | | | P. | .O. Bo | ox 388, | Iola, | KS 667 | 49 OUT | TCII | |
| LEASE NAME | - 33 | | | | | | | WELL NUM | | | | | | | |
| Briggs | | | | | | | | | 2-16 | | | | | | |
| LOCATION | | | | | | | | | | SEC. TWP. A | ND RANG | E OR BLOCK | AND SURVE | Y | |
| 2660FSL | 1250 | OFEL | | | | | | | | 16-4 | 0-33 | | | | |
| COUNTY | | 1 | PERMIT N | UMBER (C | OGC-3 O | R OGC- | -31) | | | | | | | | |
| Bates | | | 2 | 20067 | | | | | | | | | | | |
| DATE SPUDDED | | | DATE TO | TAL DEPTI | HREACH | IED | DATE COMPLE | LETED READY TO ELEVATION (DF, RKR, RT, OR GR | | | | | | OF CASING HD. | |
| 4-16-93 | | | 4-19 | -93 | | | PRODUCE OR | RINJECTA FEET 812 | | | | | FLANGE | | FEET |
| TOTAL DEPTH PLUG BACK TOTAL DEPTH | | | | | | | | | | | | | | | |
| 478 | | | P1 | uaaed | We1 | 1 fi | rom 478 | to Surf | face | | | | | | |
| PRODUCING OR INJE | CTION IN | ITERVAL | | | | | 170 | ROTARY | OOLS USE | D (INTERVAL) | | . 1 | CABLETO | OLS USED (INTER | VAL) |
| NA | | | | | | | | DRILLING F | I I IID LIEE | TO | urtac | e | NA | | |
| WAS THIS WELL DIRE | CTIONAL | LY | WAS DIRE | CTIONAL | SURVEY | MADE | ? | | | CTIONAL SURVE | Y FILED? | | DATE FILE | Ď | - |
| DRILLED? | | | N | lo | | | | I 1 | No | | | | No | | |
| TYPE OF ELECTRICAL | LOROTH | ER LOGS | | | LED WIT | H THE | STATE GEOLOG | 1 | | | | | DATE FILE | D | |
| Driller | | | ,,,,, | | | | | | | | | | 4-22- | | |
| Diffici | Log | | - | | | | CACINI | RECOR | <u> </u> | | | | | | |
| CASING (REPORT | ALL OTO | INCO | ET IN ME | ELL 001 | NDUCT | OP C | THE RESERVE THE PERSON NAMED IN | | THE RESERVE AND ADDRESS. | ICING ETC. | | | | | |
| PURPOSE | | | | | CASIN | | | | | EPTH SET | 1 64 | CKS CEMEN | UT | AMOUNT PULL | -D |
| PUHPOSE | SIZE | HOLE | DRILLED | SIZE | CASIN | IG SE | WEIGH | T (LB. FT) | 1 0 | EPINSEI | - 5/ | CKS CEME | <u> </u> | AMOUNT POLLE | |
| | 1, | 9 5/8 | | - | 111 | | 174 | | 2- | 7 25 | 6 | | | 4' | |
| Surface | | | | 1 / | | | 17# | | - 4 | 7,25 | - 0 | | | 4 | |
| | | | | | | | | | | | | | | | |
| | | | | - | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | 1=== | | ING REC | | | Taine | | Tron | | Inorrou | LINER | RECORD | ENT | SCREEN | _ |
| SIZE | DEP | TH SET | P | ACKER SE | 1 A I | SIZE | | TOP | | воттом | | SACKS CEM | IENI | | |
| | IN. | - | FEET | | FEET | | INCH | | FEE | AND DESCRIPTION OF THE PERSON NAMED IN | FEET | | | | FEET |
| | | PERFO | RATION F | RECORD | | | | | ACID | , SHOT, FRAC | TURE, | EMENT SQ | UEEZE RE | CORD | 40 |
| NUMBER PER FEE | ET SI | IZE AND | TYPE | | DEPTH INTERVAL | | AMOUNT AND KIND OF MATERIAL USED | | | | | DEPTH INTERVAL | | | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | | | | | - | | INITIAL P | RODUCTIO | ON | | | - | - | | |
| DATE OF FIRST PROD | DUCTION | OR INJE | CTION | PRODU | CING ME | THOD | (INDICATE IF FI | - | - | R PUMPING — IF | PUMPIN | 3, SHOW SIZE | AND TYPE | OF PUMP. | |
| | | | | | | | | | | | | | | | |
| DATE OF TEST H | IOURS TE | STED | CHOKE SI | IZE | OIL PRO | DUCE | D DURING | GAS PROD | UCED DUI | RING TEST | WATE | R PRODUCED | DURING | OIL GRAVITY | |
| DATE OF TEOT | 100110112 | 0.00 | 0110112 01 | | TEST | | | | | | TEST | | | ADILICA | onn v |
| TUBING PRESSURE | Ica | SING PR | ESSURE | CALTE | DRATE | OF PRO | DUCTION | OIL | | GAS | WATE | R | bbls. | GAS OIL RATIO | JHH.) |
| TOBING TRESSORE | 100 | | LOCOTIL | PER 24 | | 0 | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | | | | | | | | |
| DISPOSITION OF GAS | CICTATE | WHETHE | D VENTED | I IISED EC | DR FILE | OB 80 | t D) | L | bbls. | MC | + | | bbls. | l | |
| DISPUSITION OF GAS | SIAIE | WHETHE | N VENTED | , USED FC | MITUEL | On 30 | 201 | | | | | | | | |
| | AL CELL | D DIT O | MITCHES | | | | | | | | | | | | |
| METHOD OF DISPOS | Distriction Collect | | | la a d | | | | | | | | | | | |
| Pumped 1 | | | | | | N. | | | | | | | | | |
| CERTIFICATE: 1, TH | | | | HATIAM | HE | A | gent | | | | | | | OF | THE |
| Colt Ene | ergy, | Inc | | | | | COMPA | NY, AND THA | T I AM AL | JTHORIZED BY | SAID COM | PANY TO MA | KE THIS RE | PORT, AND THAT | THIS |
| REPORT WAS PREPA | RED UND | ER MY SI | UPERVISIO | N AND DI | RECTIO | N AND | THAT THE FACT | SSTATEDT | HEREIN A | RE TRUE, CORF | RECT AND | COMPLETET | O THE BES | T OF MY KNOWLE | DGE. |
| DATE | | | | SIGNAT | URE | _ | | 1 | ^ | | | | | | |
| 4-22-93 | 3 | | | | | (1 | 2 | -11 | 1) | | | | | | |
| | | | | | | X | mu | Ver. | Man | | | | | | |



CEIVE

APR 26 1993

Custom oil & gas drilling

MO Oil & Gas College Development

NC. 310 N. Hospital Drive

Paola, Kansas 66071

(913) 294-9083

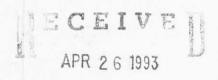
WELL LOG
Briggs - #2-16
Colt Energy, Inc.
Permit #20067
April 16 - April 19, 1993

| Thickness of Strata | Formation | Total |
|--|--------------|--|
| 10 | soil & clay | 10 |
| 4 | shale | 14 |
| 2 | lime | 16 |
| 7 | shale | 23 |
| 8 | lime | 31 |
| 3 | | 34-gray |
| 1 | coal | 35 |
| 3 | shale | 38 |
| 14 | lime | 52 |
| 13 | shale | 65 |
| 5 | lime | 70 |
| 2 | shale | 72-black |
| 9 | shale | 81-gray |
| 4 | lime | 85 |
| | shale | 108 |
| 23 | lime | 125 |
| 17 | | 125 127-gray |
| 2 2 | shale | 127-gray 129-black |
| 2 | shale | |
| 11 11 11 11 11 11 11 11 11 11 11 11 11 | lime | 130-black, fossils |
| 42 | shālē | 172-light gray |
| 2 | lime | 174-brown, fossils |
| 6 | shale | 180 191-thin laminations |
| 11 | sand & silt | |
| 30 | shale | 221 |
| | coal | 222 |
| 5 | lime & shale | 227 |
| 7 | shālē | 234 |
| 2 | lime | 236-black |
| 8 | shale | 224-black |
| 6 | shale | 250-light gray |
| 2 | limey sand | 252-light gray |
| 1 | shale | 253 |
| 1 | lime | 254-brown |
| 60 | shale | 314-gray |
| 6 | shale | 320—light gray |
| 5 | sand | 325-light brown |
| 1 | coal | 326 |
| 2 | shale | 328-silty |
| 2 | sand | 332-brown, with shale laminations |
| 7 | sand & shale | 339-light gray sand & dark shale laminated |

| 10 | shale | 349-gray |
|-------------|--------------|--|
| 2 | lime & shale | 351 |
| 3 | shale | 354 |
| 2 | sandy lime | 356-brown |
| 1 | sand | 357-brown, slight oil show |
| 1 | sandy shale | 358-gray |
| i | sand & shale | 359-brown slight oil show, sand & gray shale |
| 1 | sand & shale | 360 |
| 2 | shale & lime | 362-gray shale, brown lime |
| 9.5 | shale | 371.5-gray |
| .5 | coal | 372 |
| 7 | shale | 379 |
| 6 | sand & shale | 385-gray sand & gray shale, laminated |
| 4 | silty shale | 389 |
| 4 5 6 | sand & shale | 394 |
| 6 | shale | 400 |
| 6 | sand | 406-gray |
| 12 | shale | 418-gray |
| 2 4 | silty shale | 420 |
| 4 | sand & shale | 424-gray sand & dark shale, laminated |
| 18 | shale | 442-dark |
| 3 | sand | 445-tan in color |
| 12 | shale | 457-dark |
| 5 | sand & shale | 462-gray sand & dark shale |
| 15 | shale | 477 |
| 1 | lime | 478-TD-Mississippian |
| | | |

Set 27.25' of 7" T & C Surface Casing.

This well was plugged with cement from 478' to the surface on 4/19/93.



MO Oil & Gas Council



MISSOURI DEPARTMENT OF NATURAL RESOURCES MISSOURI OIL AND GAS COUNCIL

PLUGGING RECORD

| 3500 | 100 | 60 | L | person d | V | Service of the servic | |
|------|-----|-----|------|----------|---|--|--|
| H | 100 | Jus | Luke | A. | A | econd | |

| OWNER | | | | ADDRESS APR 2 | 5 1993 | aller St | | | |
|-----------------|--------------------------------|-----------------|----------------------------|--|---------------------------|-----------------|-----------------------------|--|--|
| | olt Energy, Inc. | | | | | | | | |
| NAME OF LEASE | E | | | P.O.Box 388, Iola, Kansas 66749 WELL NUMBER PERMIT NUMBER (OGC) 3 OR OGC-31 NUMBER) | | | | | |
| Brigg | gs | | | 2-16 Oil & Ga2006Zincil | | | | | |
| LOCATION OF V | WELL | | SEC-TWP- | RNG OR BLOCK & SURVEY | COUNTY | | | | |
| 2660 | | | 16-40- | 33 | | Bates | 1585 | | |
| APPLICATION T | O DRILL THIS WELL WAS FILED IN | | OR GAS? | CHARACTER OF WELL AT COMPL OIL (BBLS/DAY) | | (MCF/DAY) | DRY? | | |
| Colt | Energy, Inc. | | YES XX NO | -00- | | | Yes | | |
| DATE ABANDON | | | OUNT WELL PRODUCING PRIO | TO ABANDONMENT WATER (B | | LS/DAY) | | | |
| 4-19- | -93 478 | | OIL (BBLS/DAY) | GAS (MCF/DAY) | | | | | |
| 4-13 | 33 476 | | -0- | -0- | -0- | | | | |
| Name of each | formation containing oil or | | | | | 0: 1:-1 | d | | |
| gas. Indicate v | which formation open to well | Fluid conte | ent of each formation | Depth interval of each for | mation | amount cemen | depth of plugs used, giving | | |
| bore at time of | f abandonment. | | | | | amount cemen | | | |
| Rart1 | lesville | 0il Sho | w | 356-360 | | Coment | plugged well | | |
| Darci | iesviiie | 011 3110 | W | 330-300 | | | | | |
| | | | | | | with 60 | sacks from | | |
| | | | | | | 478 t | o Surface. | | |
| | | | | | | | | | |
| | | | *. | | | | | | |
| SIZE | PUT IN WELL (FT) | PULLED OU | T LEFT IN WELL | GIVE DEPTH AND METHOD OF PARTING CASING (SHOT, RIPPED, ETC.) | | PACKERS | AND SHOES | | |
| | 07.05 | | | | | | | | |
| 7" | 27.25 | 4' | 23.25 | Cut pipe off be | pipe off below plow depth | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | - | | | | | |
| WAS WELL EN | ED WITH MUD-LADEN FLUID? | | INDICATE DEEPEST FO | DRMATION CONTAINING FRESH WAT | ER | | | | |
| WAS WELL FILL | ED WITH MOD-LADEN FLOID? | | INDICATE DEEPEST TO | JAMATION CONTAINING THESIT WA | | | | | |
| NAME AND | ADDRESSES OF ADIA | CENTIEACE | OPERATORS OF OW | NERS OF THE SURFACE | | | | | |
| NAME AND | D ADDRESSES OF ADJA | CENT LEASE | OPERATORS ON OR | MENS OF THE SUNFACE | | | | | |
| | NAME | | ADD | DRESS | | DIRECTION F | ROM THIS WELL | | |
| | | | | | | | | | |
| Melvi | in Briggs | 3 | 401 W.159th St | Sur | face Owner | | | | |
| | | 0 | tanley, KS 662 | | | | | | |
| | | | tairiey, KS 002 | .24 | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | <u> </u> | | | | |
| OF | OF DISPOSAL MUD PIT NTENTS | Р | umped fluid ou | t - pushed pit ir | 1 | | | | |
| | FILE THIS FORM IN DUPLICATE W | ITH (USE REVERS | E SIDE FOR ADDITIONAL DETA | NIL) | | | | | |
| NOTE | | | | | | | | | |
| CERTIFI | CATE > I, the undersign | ned, state the | it i aiii tiie | gent | | Colt Energ | | | |
| | (Company), a | nd that I am | authorized by said co | ompany to make this repo | rt; and th | hat this report | was prepared under m | | |
| SIGNATURE | supervision a | nd direction i | and that the facts state | ted therein are true, corre | DATE | | | | |
| SIGNATURE | (1)1 |) () | | | | 4-22- | .93 | | |
| MO 780-0217 (1 | 10.87 | MIT TWO EDA | STO: MISSOURI OIL AND | GAS COUNCIL, P.O. BOX 250, | ROLLA, MO | 0 65401 | | | |